Check List of Stock of
Nests & Eggs.

1919-1920

Megalopygia magnifica ♂♂

Aus Pachyurix pyrothorax ♂♂

Ptilinopus regina ♂♀♂

Chalcophaps chrysochlora ♀♂♀

Hamea leucomela ♀

Gymnoschistes hirsigatus ♂♂♂♀

Caleya megarhyncha ♀♂

Lonchura castaneothorax ♂♂

Polophilus phasianinus ♂

Pachycephala pectoralis ♂

Myzomela erythrocephala ♀♂

Myiagra rubecula ♂♂♀♀♀

Pitohyphus alecto ♀♂♂

Ramsayornis modestus ♂♀

Actitis hypoleucus ♀♂

Dulciornis alisteri ♂♀♀♀

Hieraaetus morninus ♀♂

Microptilotis gracilis ♂♀

Ptilotina analoga ♂♀♂

Howaris rufiprons ♀

Corracina hypoleucas ♀

Glottis nebularis ♀

Mimeta sagittata ♀

Eurystomus orientalis ♂

Dicrurus stagnatilis ♂♂

Leochalcites nasutus ♂♂

Cacomantis pyrrophanus ♀♂♂

Myristicivora bicolor ♀♀

Austrodicaeum hirundinaceum ♂

Tyto longimembris ♀♂

Lamprotornis superba ♂♂

Dicrurus bracteatus ♀♂

Megapodius duperreyi ♂♀

Ethelornis magnirostris ♀

Burhinus magnirostris ♀♂

Glareola pratincola ♀♂♀♀

Gerygone flavida ♂

Cisticola exilis ♂♂♂♀

Dupetor flavicollis ♂

Metallonax metallicus ♀♂

Trichoglossus novaehollandiae ♂

Myiagra latirostris ♂♀

Uralcyon rufiventer ♀

Colluricincla versicolor ♀♀

Eopsaltornis pectoralis ♂♂

Cyanalcyon macleayii ♂♂

Hypotaenidia philippensis ♂

Rhipidura leucophrys ♂

Eudynamis orientalis ♂

Corvalcabis basalis ♀ ♂

Meophilemon bucerioides ♀

Ricrocercus parisinus ♀ ♂

Coracina novaehollandiae ♂

Metagrauculus tenuirostris ♀

Chrysauchoera humeralis ♂

Peracidia berigora ♂

Gymnicus gymnophonus ♀

No 1 – 6.11.19. Megalopsupia magnifica ♂

Banks (Moa) is. Length 360 m/m Wing 180 m/m Culmen 16 m/m Tarsus 27 m/m

Irides ruby red. Bill basal ½ red, rest pale yellow merging into grey at tip. Legs greyish green.

Stomach large pink & white fruit.

No 2 – 6.11.19 Anastomus pyrrhorhynchus ♂

Banks (Moa) is Length 130 m/m. Wing 71 m/m Culmen 10 m/m Tarsus 20 m/m

Irides silvery cream. Bill upper mandible dark brown, basal ½ of edges & lower mandible yellow. Legs creamy yellow.

Stomach contents, coarse sand & vegetable matter.

No 3 – 6.11.19. Platalea regia ♂

Banks (Moa) is. Length 200 m/m. Wing 130 m/m Culmen 16 m/m Tarsus 21 m/m

Irides orange Bill grass green. Legs dark green tinged blue.

Crop, small dark coloured fruit. Stomach & gut, stones of fruit.

No 4 – 7.11.19. Chalcophaps chrysochlora. ♀

Banks (Moa) is. Length 243 m/m Wing 142 m/m Culmen 17 m/m Tarsus 27 m/m

Irides brown. Bill basal ½ dull red, rest gold yellow

Legs purplish red.

Stomach coarse sand & vegetable matter.

Poor specimen, back of neck shot away.

No 5 – 8.11.19. Rarua. leucomela. ♀

Banks (Nga) is Length 195 m m. Wing 98 m m Culmen 15 m m Tarsus 23 m m

Irides, dark brown. Bill black. Legs, dark slate.

Stomach, fruit, seeds of fruit, insect & vegetable matter.

Shot in tree from which 2 took the nest 4 hrs earlier.

No 6 – 10.11.19. Gymnoschizus. Tricingatus. ♂

Banks (Nga) is Length 150 m m Wing 71 m m Culmen 13 m m Tarsus 20 m m

Irides dark brown. Bill dull lead blue tip black. Legs, dull lead blue.

Stomach remains small beetles & other insects

Poor specimen, badly shot.

No. 7 – 10.11.19. Callaeas. megarhyncha. ♀

Banks (Nga) is. Length 185 m m Wing 93 m m Culmen 20 m m Tarsus 24 m m

Irides, pale red brown. Bill, upper mandible light brown lower paler. Legs light brown.

Stomach, remains of beetles & other insects.

No 8 – 10.11.19. Lonchura castaneothorax ♂

Banks (Nga) is. Length 116 m m Wing 51 m m Culmen 12 m m Tarsus 16 m m

Irides destroyed. Bill, dull lead blue. Legs, dull lead blue

Crop, seeds. Stomach, seeds & fine sand.

No 9 – 10.11.19. Colophilus phasianinus ♂

Banks (Mua) is. Length 600 m/m Wing 241 m/m Culmen 37 m/m Tarsus 58 m/m

Irides, pale brownish red. Bill, black. Legs dull lead blue.

Stomach remains grasshoppers, beetles & other insects.

No 10 – 10.11.19 Pachycephala pectoralis ♂ 2nd m

Banks (Mua) is. Length 165 m/m. Wing 81 m/m. Culmen 16 m/m. Tarsus 15 m/m.

Irides, rich red brown. Bill, black. Legs slate blue.

Stomach, insect remains

Poor specimen, moulting.

No 11 – 11.11.19. Myzomela erythrocephala ♀

Banks (Mua) is. Length 107 m/m Wing 55 m/m Culmen 16 m/m Tarsus 15 m/m

Irides, dark brown. Bill brownish black. Legs, dull slaty grey. Stomach empty.

Poor specimin, badly shot. Breeding.

No 12 – 11.11.19 Myiagra rubecula ♂

Banks (Mua) is. Length 157 m/m Wing 74 m/m Culmen 15 m/m Tarsus 16 m/m

Irides dark brown. Bill, dull lead blue, tip black.

Legs black.

Stomach insect remains.

No 13 – 11.11.19. Pitzorhynchus alecto ♀

Banks (Mua) is. Length 180 mm Wing 89 mm Culmen 16 mm Tarsus 22 mm

Irides, red brown. Bill, dull lead blue, tip black. Legs, dark slate

Stomach, insect remains.

No. 14 – 11.11.19. Pitzorhynchus alecto ♂

Banks (Mua) is Length 181 mm Wing 90 mm Culmen 15 mm Tarsus 22 mm

Irides, dark brown. Bill dull lead blue, tip black. Legs black

Stomach insect remains.

No 15 – 11.11.19. Austrotarnix pyrothorax. ♂

Banks (Mua) is. Length 136 mm Wing 71 mm Culmen 11 mm Tarsus 21 mm

Irides, silvery cream. Bill brown, basal ½ of edge yellow. Legs, yellow.

Stomach, sand & vegetable matter

No 16 – 12.11.19. Calyptorhyncha ♂

Banks (Mua) is. Length 208 mm Wing 92 mm Culmen 22 mm Tarsus 28 mm

Irides, pale brown. Bill, upper mandible light brown, lower paler. Legs, light brown.

Stomach remains of beetles & other insects

No 17 – 12.11.19. Ramsayornis modestus ♂

Banks (Mva) is. Length 130 mm Wing 62 mm Culmen 14 mm Tarsus 15 mm

Irides, rich brown. Bill, brown. Legs, pale brown.

Stomach, insect remains

No 18 – 13.11.19 Actitis hypoleucus ♀

Banks (Mva) is Length 191 mm Wing 102 mm Culmen 25 mm Tarsus 25 mm

Irides dark brown. Bill, dark brown, tip blackish, basal ½ lower mandible fleshy white. Legs faint grey, tinged yellow.

Stomach, sand & portions of shell.

No 19 – 13.11.19. Dulciornis alisteri ♂

Banks (Mva) is. Length 177 mm Wing 60 mm Culmen 13 mm Tarsus. 24 mm

Irides, rich brown. Bill, upper mandible dark brown, lower pale brown. Legs very pale brown.

Stomach insect remains.

No. 20 – 15.11.19. Hieracoglaux connivens ♀

Banks (Mva) is. Length 367 mm Wing 269 mm Culmen 20 mm Cere 15 mm Tarsus 40 m.

Irides, yellow. Bill & cere, greenish yellow, tip & edge blackish

Feet yellow tinged green.

Stomach remains of beetles.

Very poor specimen, fat, moulting

No 21 – 17.11.19. Lonchura castanothorax ♂

Banks (Noa) is. Length 121 mm Wing 54 mm Culmen 11 mm Tarsus 17 mm

Irides, dark brown. Bill, dull leach blue. Legs, dull leach blue.

Crop, seeds. Stomach seeds & sand.

No 22 – 17.11.19 Microptilotis gracilis ♂

Banks (Noa) is. Length 154 mm Wing 74 mm Culmen 19 mm Tarsus 21 mm

Irides, grey. Bill black, gape yellow. Legs slaty grey.

Stomach, insect remains

Very poor specimen, badly shot, moulting.

No 23 – 17.11.19. Ptilotina analoga ♂

Banks (Noa) is. Length 192 mm Wing 86 mm Culmen 20 mm Tarsus 25 mm

Irides, dark brown. Bill black, gape yellow. Legs grey, tinged green

Stomach, portions of flowers & seeds.

Moulting, poor specimen.

No 24 – 18.11.19 Ptilinopus regina ♂ juv

Banks (Noa) is. Length 163 mm Wing 94 mm Culmen 13 mm Tarsus 20 mm

Irides, dark grey. Bill, dark green. Legs, dull olive.

Crop, contents, broken up cream coloured fruit.

Bird quite strong on the wing.

No 25 – 18.11.19 Hirundo rustica ♀

Banks (Mus) is Length 153 mm Wing 67 mm Culmen 9 mm Tarsus 20 mm

Irides, dark brown. Bill, blackish brown. Legs dark brown.

Stomach, insect remains

No 26 – 18.11.19. Coracina hypoleuca ♀

Banks (Mus) is Length 252 mm Wing 143 mm Culmen 22 mm Tarsus 26 mm

Irides, dark brown. Bill, black. Legs, black

Stomach, remains beetles & other insects

Very poor specimen, bad moulting

No 27 – 20.11.19 Glottis nebularis ♀

Banks (Mus) is Length 306 mm Wing 181 mm Culmen 56 mm Tarsus 58 mm

Irides, dark brown. Bill, basal ½ pale grey, rest blackish

Legs, grey with creamy tint

Stomach empty

Bird pretty fat

No 28 – 20.11.19 Limosa lapponica ♀

Banks (Mus) is Length 268 mm Wing 140 mm Culmen 27 mm Tarsus 26 mm

Irides, pale brown with red tinge. Bill, upper mandible dark brown, lower dull reddish. Legs dark olive green

Stomach, insects & stones

Bird excessively fat, skin badly torn in couple of places.

No 29 – 20.11.19. Cinnyris venustus ♂

Banks (Nwa) is. Length 277 mm Wing 188 mm Culmen 30 mm Tarsus 20 mm

Irides, dark brown. Bill, scarlet tip black, legs, scarlet.

Stomach. Centipedes & other insects & larvae. Sky.

Bird in worn plumage.

No 30 – 21.11.19. Micraeg. sun carnivora ♂ juv

Banks (Nwa) is Length 305 mm Wing 190 mm Culmen 18 mm Cure 15 mm Tarsus 44 mm

Irides, yellow. Bill, grunish grey, tip & edge black, cere yellowish green

Feet yellow

Stomach. Insects & larvae. Small bird & bird remains

No 31 – 22.11.19 Dicrurus atagnatilis ♂

Banks (Nwa) is. Length 242 mm Wing 153 mm Culmen 38 mm Tarsus 32 mm

Irides, dark brown. Bill, basal ½ slate grey, rest brownish black.

Legs, cream tinged green.

Stomach. empty

Bird putty skin

No 32 – 22.11.19. Dicrurus atagnatilis ♂

Banks (Nwa) is. Length 275 mm Wing 162 mm Culmen 39 mm Tarsus 35 mm

Irides, dark brown. Bill, basal ⅓ slate grey rest brownish black

Legs, cream tinged green.

Stomach empty

Bird putty skin

No 33 – 22.11.19 Rhodalcides sanctus ♂

Banks (Mus) is Length 155 mm Wing 97 mm Culmen 16 mm Tarsus 17 mm

Irides & orbital patch scarlet. Bill black. Legs greenish black

Stomach remains of beetles & hairy caterpillars

No 34 – 24.11.19 Dulcivonis alisteri ♀

Banks (Mus) is Length 163 mm Wing 56 mm Culmen 13 mm Tarsus 23 mm

Irides, light brown. Upper mandible dark brown, lower whitish tinged brown. Legs very pale brown.

Stomach insect remains.

No 35 – 24.11.19 Eacmantis pyrrophanus ♀

Banks (Mus) is Length. 213 mm Wing. 120 mm Culmen. 18 mm Tarsus. 18 mm

Irides red brown eyelid rim pale blue. Upper mandible black, lower brownish. Legs pale olive brown.

Stomach remains beetles & other insects

Poor specimen, badly shot, very fat.

No 36 – 24.11.19. Myristicivora bicolor ♀

Banks (Mus) is Length. 400 mm Wing. 228 mm Culmen. 26 mm Tarsus. 35 mm

Irides, dark brown. Upper mandible, yellow washed green, lower green washed yellow. Legs pale blue, scales of tarsi dull red.

Stomach. fruits & stones thereof

No 37 – 24.11.19. Myristicivora bicolor. ♀

Banks (Mea) is length 402 mm Wing 232 mm Culmen 28 mm Tarsus 34 mm

Irides dark brown. Upper mandible, yellow washed green, lower green washed yellow. Legs, pale blue.

Stomach fruits & stones thereof

No 38 – 25.11.19 Megalaprepia magnifica ♂

Banks! Mea is length 348 mm Wing 186 mm Culmen 17 mm Tarsus 26 mm

Irides, ruby scarlet. Bill basal ½ bluish red, rest yellow. Legs. green

Stomach fruit & stones thereof.

No 39 – 25.11.19. Rusticicalcum hirundinaceum ♂

Banks (Mea) is length 95 mm Wing 58 mm Culmen 8 mm Tarsus 12 mm

Irides, dark brown. Bill black. Legs, black.

Stomach. Insects larvae.

No 40 – 26.11.19 Tyto longimembris ♀

Banks' Mea is length 360 mm Wing 311 mm Culmen 25 mm Tarse 19 mm Tarsus 90 mm

Irides, dark brown. Bill [illegible] tinged pink. Legs pale brown.

Stomach, stones & [illegible] Animal.

Bird, wings [illegible]

No 41 – 27.11.19. Lamprotornis superba ♂

Banks (Mus) is Length 223 mm Wing 120 mm Culmen 15 mm Tarsus 20 mm

Irides, yellow. Bill, dark green. Legs, coral red.

Stomach, fruit & stones. Empty.

Bird very fat.

No 42 – 27.11.19. Accipiter [illegible] ♀

Banks (Mus) is Length 282 mm Wing 149 mm Culmen 32 mm Tarsus 34 mm

Irides, scarlet. Bill, black. Legs, black.

Stomach, insect remains. Dissepiria.

No 43 – 28.11.19. Corvus longimembris ♂

Banks (Mus) is. Length 350 mm Wing 291 mm Culmen 21 mm Cere 20 mm Tarsus 83 mm

Irides, dark brown. Bill, white, cere tinged pink. Legs, pale brown

Stomach, remains of a bat & a Termix.

Bird very fat.

No 44 – 28.11.19. Eudromia [illegible] ♂

Banks (Mus) is Length 212 mm Wing 118 mm Culmen 17 mm Tarsus 17 mm

Irides, brown. Upper mandible [illegible], brown.

Stomach, remains. No hairy [illegible]

Perm. specimen, very fat, [illegible]

No 45 – 28.11.19 Megapodius duperreyi ♂
Banks (Mua) is. Length 416 mm Wing 249 mm Culmen 22 mm Tarsus 64 mm
Irides, brown. Bill yellow, culmen dark brown, legs pink
salmon red.
Stomach, coarse sand, seeds & vegetable matter

No 46 – 29.11.19. Eudromias magnirostris ♀
Banks (Mua) is. Length 108 mm Wing 53 mm Culmen 11 mm Tarsus 16 mm
Irides, brownish red. Bill, black. legs, dull lead blue
Stomach insect remains.

No 47 – 29.11.19. Nycticorax caledonicus
Banks (Mua) is Length 119 mm Wing 69 mm Culmen 17 mm Tarsus. 17 mm ♂
Irides, brown. Bill, black. legs, dark green.
Stomach, skinny, portions of flowers, small spider.
Rare specimen, very rat, badly shot.

No 48 – 29.11.19 Eurinus magnirostris ♀
Banks (Mua) is Length 557 mm Wing 269 mm Culmen 51 mm Tarsus 133 mm
Irides, yellow. Bill, black. legs, cream buff, tinged brown.
Stomach remains, Insects & a very Gryllidae.

No 49 — 29.11.19 Bursinus maximus ♂

Banks (Noa) is Len th 552 mm Wing 266 mm Ant. men 50 mm Tarsus 143 mm

Sides, yellow. Bill, black. Legs, cream, thighs, Tarsi brown.

Stomach insect, a mains.

No 50 — 30.11.19. Glareola pratincola ♀

Banks (Noa) is Len th 219 mm Wing 178 mm Ant. men 15 mm Tarsus 31 mm

Sides, dark brown. Bill, black, basal ½ edges brownish pink

Legs, brownish black.

Crop, 4 Grass-hoppers & a Lepidopterous insects, stomach, insect remains

No 51 — 30.11.19. Glareola pratincola ♂

Banks (Noa) is. Len th 232 mm Wing 181 mm Ant. men 15 mm Tarsus 34 mm

Sides, dark brown. Bill black, basal ½ edges brownish pink

Legs, brownish black.

Crop, 2 Grass-hoppers, a small coleopt, large legs, stomach

2 thirds of Grass-hoppers, remains.

No 52 — 30.11.19 Glareola pratincola ♀

Banks (Noa) is Len th 220 mm Wing 181 mm Ant. men 15 mm Tarsus. 34 mm

Sides, dark brown. Bill, black, basal ½ edges brownish pink

Legs brownish black.

Crop 2 Insects, 5 Grass-hoppers, 2 thirds, 4 Patches maggs.

Stomach 1 Grass-hopper & remains of others.

No 53 — 1.12.19. Myiagra rubecula. ♂

Banks (Noa) is Length 149 mm Wing 74 mm Culmen 13 mm Tarsus 15 mm

Irides, dark brown. Bill, dull lead blue, tip black. Legs black.

Stomach insect remains.

Poor specimen, large hole in neck.

No 54 — 1.12.19. Geopelia placida ♂

Banks (Noa) is Length 204 mm Wing 94 mm Culmen 12 mm Tarsus. 16 mm

Irides, white. skin round eye & base of bill pale greenish blue

Bill, dull lead blue. Legs white, scales of Tarsi dull dark red.

Crop, seeds, Stomach seeds & grit.

Poor poor specimen, skin of abdomen shot away

No 55 — 2.12.19. Dicaeum aliseri ♀

Banks (Noa) is Length 155 mm Wing 55 mm Culmen 11 mm Tarsus. 19 mm

Irides, light brown. Upper mandible brown, lower whitish

Legs, cream tinged brown.

Stomach insect remains.

Poor specimen, moulting.

No 56 — 3.12.19. Cisticola exilis ♂

Banks (Noa) is Length 98 mm Wing 41 mm Culmen 10 mm Tarsus 18 mm

Irides, pale blue. Upper mandible brown, lower whitish, legs brownish cream

Stomach, insect remains. Number of very thin worms in abdominal cavity

Poor specimen, moulting.

No 57 – 3.12.19. Glareola pratincola ♀

Banks (Moa) is length 219mm Wing 181mm Culmen 15mm Tarsus 33mm

Irides dark brown. Bill black, basal ½ of edge brownish pink

Legs brownish black.

Crop empty, stomach 3 small beetles & remains of others.

Mud caked on toes of bird.

No 58 – 10.12.19. Chalcophaps chrysochlora ♂

Banks (Moa) is length 255mm Wing 152mm Culmen 18mm Tarsus. 25mm

Irides, dark brown, naked skin dull dark red. Bill pale scarlet

base dull dark red. Legs dark purple red.

Crop seeds, stomach vegetable matter

Bird very fat.

No 59 – 10.12.19. Rupetor flavicollis. ♂

Banks (Moa) is length 574mm Wing 206mm Culmen 80mm Tarsus. 65mm

Irides, inner circle yellow, outer pale brown, dark brown spot in

front. Upper mandible dark brown, under pale olive brown

Legs dark brown.

Stomach & intestines empty

Bird exceptionally fat.

No 60 – 10.12.19. Megapodius duperreyii ♀
Banks (Noa) is Length. 428mm Wing. 240mm Culmen. 18mm Tarsus. 68mm
Irides, dark brown. Upper mandible dark brown, tip, edge, & lower mandible, brownish yellow. Legs, salmon red & dark brown.
Stomach, coarse sand & vegetable matter.

No 61 – 11.12.19 Gymnosiachus tricingatus ♂
Banks (Noa) is Length 154mm Wing 70mm Culmen 13mm Tarsus. 18mm
Irides, dark brown. Bill, dull lead blue, tip black. Legs dull lead blue.
Stomach insect remains
Poor specimen, very shot, badly shot.

No 62 – 11.12.19 Metallospar metallicus ♀
Banks (Noa) is Length 241mm Wing 105mm Culmen 19mm Tarsus. 20mm
Irides, brilliant scarlet. Bill, black. Legs, black.
Stomach, shirk

No 63 – 11.12.19. Trichoglossus novachollandiae ♂
Banks (Noa) is Length 267mm. Wing 147mm Culmen 22mm Tarsus 18mm
Irides, scarlet. Bill, dark scarlet, tip yellowish. Legs grey
Stomach, portions of 2 insects.
Bird excessively fat

No 64 – 12.12.19. Ninox boobook mowbrayi ♂

Banks (Noa) is Length 231 mm Wing 106 mm Tail men 115 mm Tarsus 21 mm

Irides, orange scarlet. Bill, black. Legs, black.

Stomach filled with ants.

No 65 – 13.12.19. Myiagra rubecula. ♀

Banks (Noa) is Length 155 mm Wing 70 mm Tail men 13 mm Tarsus 15 mm

Irides, dark brown. Bill, dull lead blue, tip black. Legs dark brown.

Stomach empty – remains of small insects.

Shot from the nest.

No 66 – 13.12.19. Accipiter hypoleucus. ♂

Banks (Noa) is Length 198 mm Wing 140 mm Tail men 97 mm Tarsus 25 mm

Irides, dark brown. Bill, basal ½ brown, rest black. Legs, cream, tinged blue

Stomach. mice & rats

No 67 – 13.12.19. Pitzerhynchus alecto ♂

Banks (Noa) is, Length 172 mm Wing 87 mm Tail men 75 mm Tarsus 21 mm

Irides, dark brown. Bill, dull blue, tip black. Legs blue black.

Stomach, insects – remains

Shot at nesting area.

No 67 — 16.12.19. Eupicnemus australis ♂

Banks Meadis Length 160mm Wing 72mm Culmen 13mm Tarsus 19mm

Irides, dark brown. Bill, dull lead blue, tip black. Legs, dark slate-blue.

Stomach contains remains

Two specimen, mounted & preserved with salt water.

No 68 — 16.12.19. Eupicnemus australis. ♀ juv

Banks Meadis Length 133mm Wing 67mm Culmen 14mm Tarsus 17mm

Irides, dark brown. Bill dark brown, base of lower mandible yellowish. Legs, slate blue.

Stomach contains remains.

Two specimen, preserved with salt water.

No 70 — 17.12.19. Otidiphaps regina. ♂

Banks Meadis Length 233mm Wing 133mm Culmen 15mm Tarsus 20mm

Irides, orange yellow. Bill green. Legs dull lead blue

Stomach — Insects

Skin & nest. Very poor specimen, skin & badly damaged

No 71 — 17.12.19. Neochalcites russatus ♂

Banks Meadis Length 154mm Wing 88mm Culmen 18mm Tarsus 18mm

Irides, maroon [illegible] orbital mattle scarlet. Bill, black. Legs, dark slate

Stomach [illegible]

Two specimen, mounted.

No 72 – 12.12.19 Halcyon sylvia. ♀

Banks (Noa) is Length 276 mm Wing 94 mm Culmen 34 mm Tarsus 15 mm.

Irides, dark brown. Bill, scarlet. Legs, scarlet.

Stomach. Insect remains.

Bird very fat.

No 73 – 18.12.19 Coloburis versicolor ♀

Banks (Noa) is Length 194 mm Wing 112 mm Culmen 24 mm Tarsus 42 mm

Irides, dark brown. Bill, black. Legs, cream tinged flesh.

Stomach. insect remains

Bird very fat.

No 74 – 20.12.19. Gymnoschenus tibialis ♀

Banks (Noa) is Length 152 mm Wing 70 mm Culmen 14 mm Tarsus 19 mm

Irides, dark brown. Bill, dark blue, tip black. Legs, dark slate blue

Stomach insect remains

No 75 – 20.12.19. Gymnoschenus tibialis ♂

Banks (Noa) is Length 158 mm Wing 70 mm Culmen 14 mm Tarsus 19 mm.

Irides, dark brown. Bill, dark blue, tip black. legs dark slate blue

Stomach insect remains.

No 76 – 20.12.19. Todopsis cinereola ♀

Bands. Malis Length 184mm Wing 109mm Culmen 25mm Tarsus 40mm

Irides, dark brown. Bill, black. Legs, cream. Tinged flesh, toes brown

Stomach insect remains.

No 77 – 23.12.19 Lamprotornis superbus ♂

Bands Malis Length 237mm Wing 132mm Culmen 16mm Tarsus 21mm

Irides, pale yellow, Bill, green. Legs dull coral red

Stomach a few fruits.

No 78 – 23.12.19. Lamprotornis chalcurus ♂

Banks Malis Length 120mm Wing 56mm Culmen 19mm Tarsus 15mm

Irides, dark brown. Bill, black. Legs, black

Stomach empty.

No 79 – 23.12.19 Bucorvus cafer ♀

Banks Malis Length 174mm Wing 78mm Culmen 17mm Tarsus 21mm

Irides, dark brown. Bill, black, tips yellow. Legs pale coral blue

Stomach, [illegible]

No 80 – 20.12.19. Lyncornis macrotis ♂

Banks Malis Length 190mm Wing 84mm Culmen 15mm Tarsus 13mm

Irides, dark brown. Bill black, [illegible]

Stomach, empty

No 97 – 11. 1. 20 [illegible]

Bank's (Nat'l) length 149 mm Wing 71 mm Culmen 14 mm Tarsus 16 mm

Irides, [illegible]

Stomach [illegible]

No 98 – 11. 1. 20 Myiagra rubecula

Bank's (Nat'l) length 145 mm Wing 71 mm Culmen 14 mm Tarsus 16 mm

Irides, dark brown. Upper mandible black, base [illegible], lower, [illegible]

-ing, dark [illegible]

Stomach, insect remains

Sex ♂ mat.

No 99 – 11. 1. 20 Micropus pacificus

Bank's (Nat'l) length 173 mm Wing 185 mm Culmen 7 mm Tarsus 11 mm

Irides dark brown. Bill black. [illegible] dark brown.

Stomach [illegible]

No 100 – 11. 1. 20 [illegible]

Bank's (Nat'l) length [illegible] Wing 191 mm [illegible] 21 mm [illegible] 21 mm

Irides [illegible]

[illegible]

Stomach [illegible]

Fine specimen [illegible]

No 101 – 12.1.20. Nycticorax pacificus ♂

Bank's Island Wing 188 mm Wing 188 mm Culmen 7 mm Tarsus 10 mm

Sides, dark brown. Bill, black. Legs dark brown.

Stomach empty on B. Island

No 102 – 12.1.20. Coracina novaehollandiae ♂

Bank's Island Length 310 mm Wing 177 mm Culmen 26 mm Tarsus 28 mm

Sides, dark brown. Bill, black. Legs, black.

Stomach insect remains.

Rare specimen, skulking, very shy, rarely shot.

No 103 – 12.1.20. Metabraccatus Emiliae ♀

Bank's Island Length 233 mm Wing 120 mm Culmen 20 mm Tarsus 27 mm

Sides, dark brown. Upper mandible dark brown, lower ivory

tipped blue. Legs dark brown.

Stomach insect remains.

No 104 – 13.1.20. Ramsay-nis notiosus. ♀

Bank's Island Length 127 mm Wing 67 mm Culmen 13 mm Tarsus 17 mm

Sides, brown. Bill, dirty brown. Legs pale ivory brown.

Stomach, insect remains.

No 105 — 10. 1. 20 ♂

Body length 119 mm Tail 55 mm Ear 21 mm Hind foot 16 mm

Fur, back ...

Stomach, ...

No 106 — 10. 1. 20 ♂

Body length 330 mm Tail 138 mm Ear 15 mm Hind foot 25 mm.

Fur, back ...

Stomach, ...

No 107 — 10. 1. 20. ♂

Body length 146 mm Tail 61 mm Ear 38 mm Hind foot 25 mm

Fur, back ...

Stomach, ...

No 105 — 15. 1. 20 ♂

Body length 432 mm Tail 325 mm Ear 22 mm Hind foot ...

Fur, back ...

Stomach ...

Kind ...

No 109 – 16.1.20 Puffinus analoga ♂

Banks (Morris) length 190 mm Wing 38 mm Culmen 18 mm Tarsus 24 mm

Irides, dark brown. Bill, brownish black, gape yellow. Legs, grey

Edged green.

Stomach, nothing. 2 shrimps.

No 110 – 16.1.20 Fregata ariel ♀

Banks (Morris) length 93 mm Wing 40 mm Culmen 9 mm Tarsus. 19 mm

Irides, dark. Bill. Upper mandible brown, lower whitish. Legs

Brownish cream.

Stomach, insect remains.

No 111 – 19.1.20 Syrnium ypsilophorus ♀

Banks (Morris) length 383 mm Wing 91 mm Culmen 12 mm Tarsus. 25 mm

Irides, dark brown. Upper mandible black [illegible] edge [illegible]

Blue. Legs, [illegible]

Stomach [illegible]

No 112 – 22.1.20 Diomedea intermedia ♂

Banks (Morris) length 1052 mm Wing 27[illegible] mm [illegible] mm Tarsus 101 mm

Irides, yellow. Bill [illegible]. Legs yellow, [illegible] black

Stomach, mucus & many smooth thin cuticles & [illegible] eggs, & crustaceans

& squids.

No 113 – 23.1.20 Dulcomyia [illegible] ♀

Banks Meas: Length 133½ mm Wing 59½ mm Culmen 17½ mm Tarsus 17½ mm

Irides brown. Upper mandible brownish black, lower light horn

Legs, dead blue

Stomach contains 2 flowers.

No 114 – 24.1.20 Halcyon sylvia. ♀

Banks Meas: Length 215½ mm Wing 97½ mm Culmen 33½ mm Tarsus 17½ mm

Irides, dark brown. Bill scarlet. Legs, scarlet.

Stomach contains fragments of insects & insect remains

No 17 – 11.1.20. Banks. Rosella Nigrigena. Clutch 1 set 3 eggs.
Nest 15 ft from ground in dead limb of a Manuka tree.
Composed of fine shreds of bark, round nest cup & lined with fine bark.
Diameter 2 3/8 depth 2 in. Eggs average: in 1 3/4 cup 1 1/4 in

No 18 – 15.1.20 Banks. Rosella Platycercus pennatus. Set 2 eggs.
Nest, suspended from grass roots under the overhang of a steep bank of a creek. Composed of fine shreds of bark grass & rootlets, decorated with pieces of Paperbark, excreta of young larvae & a leaf; lined with dirty kapoc.
Depth 7 in diameter 2 3/4 in.

No. 12 – 16.12.19. Banksia. Encephalartos. 1 nest 2 eggs
Nest 30 ft from ground in vertical fork of mangrove.
A rough platform of twigs & grass.

No 13 – 17.12.19. Banks (Nuria) Ptilinopus regina 1 nest 1 egg
Nest 15 ft from ground on horizontal fork to Pandanus
A rough platform of twigs.

No 14 – 25.12.19 Banks (Nuria) Myiagra rubecula 1 nest 2 eggs
Nest 20 ft from ground on beach ironbark. Eucalyptus
Composed of twigs & grass & spiders web lined with
hair, lined with fine dead grass.
Diameter 2 3/8 in wall 1/2 in depth 2 1/2 in Egg chamber dia 2 in depth 1/2

No 15 – 26.12.19. Banksia. Myiagra rubecula 1 nest 2 eggs.
Nest 20 ft from ground on beach ironbark. Eucalyptus
Composed of twigs & grass & spiders web lined with
hair, lined with fine dead grass.
Diameter 2 1/4 in depth 2 1/2 in Egg chamber dia 2 in depth 1 1/8 in

No 16 – 30.12.19. Banksia. Dicaeum hirundinaceum 1 nest 4 eggs
Nest 45 ft from ground in a casuarina Composed of twigs & grass
Lined with fine grass & hair & feathers Egg chamber dia 2 in depth 1 1/2 in
Diameter 5 1/2 in depth 2 1/2 in Egg

No 8 – 2.12.19. Myiagra rubecula. 1 nr. 3 eggs.
Banks (Nua) is. Tree – 18 ft – from ground on dry limb of Rapanea. Composed of Paper bark matted together & lined with fine black & rootlets. Diameter 2 in, depth 2 1/2 in. Eggs cream 1 3/4 diameter by 1 1/4 deep.

No 9 – 2.12.19. Banks (Nua) is Rhipidura rufiventris. 1 nr 1 nest 15 ft from ground in fork of tree. Composed of vermillion moss, grass. Lined with fine grass & Weber plum, matted together & bound to fork with web & wild cotton; outwardly decorated with pieces of bark & lichens.

No 10 – 13-12-19. Paxis (Nua) is. Monarcha melanopsis. 1 nr. 2 eggs. Nest 40 ft from ground on main dead limb of Mangrove. Composed of moss, bark, bound with web, decorated with lichens, lined with fine grass. Shot male at nest. Diameter 3 3/8 in depth 2 3/8 in. Egg cream dia – 2 3/8 depth 1 3/4 in.

No 11 – 13.12.19. Paxis (Nua) is. Myiagra rubecula. 1 nr. 3 eggs. Nest 20 ft from ground in dead limb of Mangrove. Composed of moss & bark, bound with web, lined with fine grass & rootlets. Shot female at nest. Diameter 2 1/8 in. depth 2 3/8 in Egg cream dia – 1 3/4 in deep 1 3/8 in.

No 5 – 28.11.19 Banks (Nga) is Karua Leucomela 1 nt 1 egg
Nest 15 ft from ground in horizontal fork of Weber plum
Composed of fine stems & flowers of Weber plum, matted
together & bound to fork with web & wild cotton
Diameter 2 in. Dept in front of fork 1 in. Egg chamber
1 1/2 by 1/4.

No 6 – 1.12.19 Banks (Nga) is. Myiagra nubecula 1 nt 2 eggs.
Nest 25 ft from ground on small dead horizontal limb
of Blackwood. Composed outwardly of pieces of
Paperbark & Lichens matted together & bound to the
limb with web; lined with fine shreds of Paperbark
Diameter 2 3/4 in depth 2 3/8 in. Egg chamber 2 in diameter
1 1/2 in depth.

No 7 – 2.12.19 Banks (Nga) is Karua Leucomela 1 nt 1 egg
Nest 20 ft from ground in fork of Weber plum. Composed
of fine stems of flowers of Weber plum matted together
& bound to fork with web & wild cotton, outwardly
decorated with pieces of bark & Lichens
Diameter 2 1/4 in, depth in front of fork 1 1/4 in, sides &
back 1/2 in. Egg chamber diameter 1 3/4 by 3/8 in

No 1 – 8.11.19. Banks (Nos) is Hama leucomela. 1 set 1 egg
Nest 30 ft from ground on small horizontal fork of a Paperbark. Composed of fine stems of flowers of Weber plum matted together & bound to the fork with web; outwardly decorated with pieces of Paperbark & Lichens
Diameter 2 1/4 in; Depth in front of fork 1 1/4 in. Egg ch diameter 1 1/2 by 1/2 in depth.

No 2 – 13.11.19. Banks (Nos) is Microptilotis gracilis 1 set 1 egg
Nest 25 ft from ground amongst the leaves of a Paperbark composed outwardly of fine shreds & pieces of Paperbark matted together & suspended by the rim to leaves & fine twigs, with web & wild cotton; lined with a silky kapoc.
Diameter 2 1/2 in Depth 3 in. Egg chamber 1 1/2 diameter by 2 in dep.

No 3 – 14.11.19. Banks (Nos) is Bugalaprepia magnifica 1 set 1 egg
Nest 15 ft from ground on horizontal fork of a tree in light scrub. A frail platform composed of small twigs & vine tendrils.

No 4 – 17.11.19. Banks (Nos) is. Bugalaprepia magnifica 1 set 1 egg
Nest 6 ft from ground on horizontal fork of tree at edge of light scrub. A very frail platform composed of small twigs & vine tendrils.